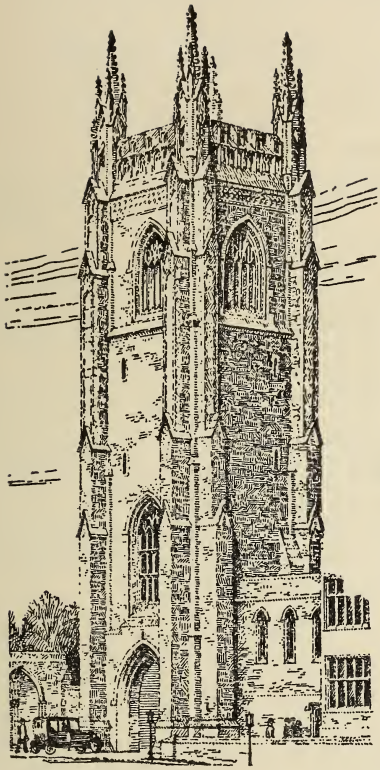

University of Toronto

UNIVERSITY EXTENSION

SUMMER SESSION, 1934

TEACHERS' COURSE

July 3rd to August 10th

SUMMER SESSION, 1934

TEACHERS' COURSE

leading to the degree of Bachelor of Arts.

Subjects offered:

First Year—English, French, German, Mathematics, Psychology, Geology, Astronomy.

Second Year—English, Latin, French, Economics, Psychology, Geology, Astronomy.

Third Year—English, French, Mathematics, Psychology, Geology, Astronomy.

Lectures commence at 10 a.m., Tuesday, July 3rd.

Fees are payable between 10 a.m. and 1 p.m. at the Bursar's Office and are paid on or before July 6th. Tuition fees for this Summer Session are $20.00 per subject. Each student is required to pay a fee of $1.00 to assist with social and athletic activities promoted by the Teachers' Course Association.

For the use of the Extension Library a deposit of $1.00 is made at the Department of University Extension. This will be returned in full at the close of the Session provided no penalties have been imposed. Books may be borrowed for a period of *three days,* after which time a penalty of 20 cents a day will be made. Deposit fees will be returned at the close of the Session.

Applications for rooms in the University residences should be made early. Falconer House, Whitney Hall, is specially reserved for women in the Teachers' Course.

Applications for the September examinations should be handed in to the Extension Office on or before July 15th. The September examinations will commence on the Saturday following Labour Day. The notice which will be sent out with the examination forms in regard to the refunding of examination fees should be carefully read.

Students are invited to come to the Department of University Extension with any problems regarding their Course. It is important to choose subjects in the light of the whole course. The work may be completed much earlier and with no complications if students plan their courses carefully from the beginning.

The prescription of work in each subject is to be found in the Calendar of the Faculty of Arts for 1933-34, which may be consulted in the Extension Office.

STAFF

English	—Mrs. J. Creighton, M.A. Miss F. A. Smith, Ph.D.
French	—Professor H. S. McKellar Professor V. de Beaumont
Latin	—Professor M. D. C. Tait
German	—H. Boeschenstein, Ph.D.
Economics	—J. F. Parkinson, B.Comm.
Mathematics	—Professor S. Beatty J. D. Burk, B.A.
Psychology	—Dr. K. S. Bernhardt
Astronomy	—Dr. P. M. Millman
Geology	Professor A. L. Parsons Professor A. MacLean

CLASSES WILL BE HELD AS FOLLOWS:

First Year English	—Room 2, Baldwin House
First Year French	—Room 1, Baldwin House
First Year German	—Room 22, University College
First Year Mathematics	—Room 8, University College
Second Year English	—Room 2, Baldwin House
Second Year Latin	—Room 3, Baldwin House
Second Year French	—Room 3, Baldwin House
Second Year Economics	—Room 3, Baldwin House
Third Year English	—Room 3, Baldwin House
Third Year French	—Room 2, Baldwin House
Third Year Mathematics	—Room 22, University College
Psychology	—Room 8, University College
Astronomy	—McLennan Laboratory, Room 18, and 3rd Floor Laboratory
Geology	—Mining Building, Room 56 and Laboratory Room 72

Reading Room for Women Students—Room 73, University College.

DEPARTMENT OF UNIVERSITY EXTENSION
SUMMER SESSION, 1934—JULY 3rd to AUGUST 10th
TIME-TABLE

Hours	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8–9	I French I German III English	I French I German III English	I French I German III English	I French I German III English	I French I German III English	I French I German III English
9–10	I English I Mathematics II Latin III Mathematics	I English I Mathematics II Latin III Mathematics	I English I Mathematics II Latin III Mathematics	I English I Mathematics II Latin III Mathematics	I English I Mathematics II Latin III Mathematics	I English I Mathematics II Latin III Mathematics
10–11	Geology Astronomy	Psychology II Economics	Geology Astronomy	Psychology II Economics	Geology Astronomy	Psychology II Economics
11–12	Geology Astronomy	I Mathematics II French III French III Mathematics	Geology Astronomy	I Mathematics II French III French III Mathematics	Geology Astronomy	I Mathematics II French III French III Mathematics
12–1	Geology Astronomy	II English	Geology Astronomy	II English	Geology Astronomy	II English
2–3	Psychology II Economics	Geology Astronomy	Psychology II Economics	Geology Astronomy	Psychology II Economics	
3–4	I Mathematics II French III French III Mathematics	Geology Astronomy	I Mathematics II French III French III Mathematics	Geology Astronomy	I Mathematics II French III French III Mathematics	
4–5	II English	Geology Astronomy	II English	Geology Astronomy	II English	
5–6	I French	I French	I French	I French	I French	